

ABSTRACT

An input method and device allowing a user to operate a computer without being notified is disclosed. A bone conduction microphone is used to pick up a sound produced in an oral cavity of a user. A plurality of registered sounds is previously registered in a database. Each registered sound corresponds to a different computer instruction. When inputting an input sound through the bone conduction microphone, the database is searched for an instruction corresponding to the input sound and the instruction to operate the computer is determined.

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